

L Number	Hits	Search Text	DB	Time stamp
1	27	(relevan\$6 relat\$5) near4 (current\$5) near3 access\$5 near6 (document\$5 web file\$5 page\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2004/09/07 10:30
2	1	(predict\$6 probabili\$9) near9 (relevan\$6 relat\$5) near4 (current\$5) near3 access\$5 near6 (document\$5 web file\$5 page\$5)	US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2004/09/07 10:54
21	74	(retriev\$9 ) near3 (previous\$9) near3 (web)	USPAT	2004/09/07 14:04
22	0	(retriev\$9 ) near3 (previous\$9) near3 (web) near9 count\$6	USPAT	2004/09/07 14:05
23	9	(retriev\$9 ) near9 (previous\$9) near9 (web) near9 (comput\$9 calculat\$9 count\$6)	USPAT	2004/09/07 14:06
24	384	(retriev\$9 ) near9 (previous\$9) near9 (computing\$9 calculat\$9 count\$6)	USPAT	2004/09/07 14:07
25	83	(retriev\$9 ) near3 (previous\$9) near3 (computing\$9 calculat\$9 count\$6)	USPAT	2004/09/07 14:08
26	12	((retriev\$9 ) near3 (previous\$9) near3 (computing\$9 calculat\$9 count\$6)) and (707/\$ 709/\$).ccls.	USPAT	2004/09/07 14:08
30	18	count\$6 near9 number\$5 near9 retriev\$9 near9 (content\$5 web )	USPAT	2004/09/07 14:29
32	47	(monitor\$5 calculat\$6 trace\$5 track\$5 count\$6) near9 number\$5 near9 retriev\$9 near9 (content\$5 web )	USPAT	2004/09/07 14:30
33	86	(monitor\$5 calculat\$6 trace\$5 track\$5 count\$6) near9 number\$5 near9 retriev\$9 near9 (content\$5 web page\$5)	USPAT	2004/09/07 14:30
34	35	( calculat\$6 count\$6) near9 number\$5 near9 (travers\$6 retriev\$9) near9 (content\$5 web )	USPAT	2004/09/07 14:32
35	595	( calculat\$6 count\$6) near9 (travers\$6 navigat\$9 request\$6 ) near9 (content\$5 web )	USPAT	2004/09/07 14:33
36	14	( calculat\$6 count\$6) near4 (travers\$6 navigat\$9 ) near4 (content\$5 web )	USPAT	2004/09/07 14:33
38	2226	euclidean near distance\$5	USPAT	2004/09/07 14:44
39	132	(euclidean near distance\$5) and (709/\$ 707/\$).ccls.	USPAT	2004/09/07 14:50
-	1	predict\$6 with search\$6 with cach\$9 with (rank\$5 priori\$6 degree\$5)	USPAT	2004/09/07 10:29
-	33	search\$6 with cach\$9 with (rank\$5 priori\$6 degree\$5)	USPAT	2004/08/20 19:08
-	69	search\$6 with cach\$9 with (rank\$5 priori\$6 degree\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2004/08/20 19:08
-	785	search\$6 with quer\$6 with (rank\$5 priori\$6 degree\$5)	US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2004/08/20 19:08
-	1092	search\$6 with (keyword\$6 quer\$6) with (rank\$5 priori\$6 degree\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2004/08/20 19:09
-	19934	search\$6 with (keyword\$6 quer\$6)	US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2004/08/20 19:09
-	2741	(cach\$6) near9 (rank\$5 priori\$6 degree\$5)	US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2004/08/20 19:09

	59	( search\$6 with (keyword\$6 quer\$6) ) and ((cach\$6) near9 (rank\$5 priori\$6 degree\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT	2004/08/20 19:09
	59	( search\$6 with (keyword\$6 quer\$6) ) and ((cach\$6) near9 (rank\$5 priori\$6 degree\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;	2004/08/20 19:09
	27	( search\$6 with (keyword\$6 quer\$6) ) and ((cach\$6) near9 (rank\$5 priori\$6 degree\$5)) and @ad<20010629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT	2004/08/20 19:15
	6	(("2923845") or ("5991796") or ("5923845") or ("6078948") or ("6629097") or ("6233571")).PN.	USPAT	2004/08/20 19:16
	5	(("5923845") or ("5991796") or ("5923845") or ("6078948") or ("6629097") or ("6233571")).PN.	USPAT	2004/08/20 19:17
	4	((("5923845") or ("5991796") or ("5923845") or ("6078948") or ("6629097") or ("6233571")).PN.) and (priorit\$6 rank\$5 degree\$5 predict\$5)	USPAT	2004/08/20 19:18
	34	proximit\$5 near9 search near9 list\$5	USPAT	2004/08/23 11:07
	7	proximit\$5 with search with list\$5 with result\$4	USPAT	2004/08/23 11:09
	447	index\$3 near9 (search\$3 near3 result\$3)	USPAT	2004/08/23 11:09
	303	(index\$3 near9 (search\$3 near3 result\$3)) and 707/\$.cccls.	USPAT	2004/08/23 11:10
	229	index\$3 near2 (search\$3 near3 result\$3)	USPAT	2004/08/23 11:10
	164	(index\$3 near2 (search\$3 near3 result\$3)) and 707/\$.cccls.	USPAT	2004/08/23 11:10

L Number	Hits	Search Text	DB	Time stamp
-	1	((proximit\$6 relevant\$5) with (search near result\$5)) and (predict\$6 near9 cach\$6)	USPAT	2004/08/26 16:22
-	250	((proximit\$6 relevant\$5) with (search near result\$5)) and (predict\$6 near9 cach\$6)	USPAT	2004/08/26 16:22
-	720	((proximit\$6 relevant\$5) with (search near result\$5)) and (predict\$6 near9 cach\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/26 16:23
-	1	((proximit\$6 relevant\$5) with (search near result\$5)) and (predict\$6 near9 cach\$6)	USPAT	2004/08/26 16:23
-	5	((proximit\$6 relevant\$5) with (search near result\$5)) and (predict\$6 near9 cach\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/26 16:23

L Number	Hits	Search Text	DB	Time stamp
19	230	(detect\$6 near9 (document\$5 file\$5 url)) and (predict\$6 near3 subsequent\$6)	USPAT	2004/09/03 19:08
20	3	(detect\$6 near9 (document\$5 file\$5 url) near9 access\$6) and (predict\$6 near3 subsequent\$6)	USPAT	2004/09/03 19:09
21	29	(detect\$6 near9 (client\$5 user\$5) near9 access\$6) and (predict\$6 near3 subsequent\$6)	USPAT	2004/09/03 19:12
22	28	(detect\$6 near9 (client\$5 user\$5) near9 access\$6) and (predict\$6 near3 subsequent\$6) and (rank\$5 prior\$9)	USPAT	2004/09/03 19:13
23	400	(detect\$6 monitor\$6 near9 (client\$5 user\$5) near9 access\$6) and (predict\$6 near3 subsequent\$6) and (rank\$5 prior\$9)	USPAT	2004/09/03 19:13
24	27	((detect\$6 monitor\$6) near9 (client\$5 user\$5) near9 access\$6) and (predict\$6 near3 subsequent\$6) and (rank\$5 prior\$9)	USPAT	2004/09/03 19:16
25	0	(predict\$6 near3 subsequent\$6 near3 (retriev\$6)) and (rank\$5 prior\$9)	USPAT	2004/09/03 19:16
26	4	(predict\$6 near9 subsequent\$6 near9 (retriev\$6)) and (rank\$5 prior\$9)	USPAT	2004/09/03 19:18
27	0	(predict\$6 near9 subsequent\$6 near9 (relevan\$9 proximi\$9 relat\$6) near9 (search near result\$5) ) and (rank\$5 prior\$9)	USPAT	2004/09/03 19:19
28	2	(predict\$6 near9 subsequent\$6 near9 (relevan\$9 proximi\$9 relat\$6) near9 (search near result\$5) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/03 19:19
29	6	(predict\$6 near9 (relevan\$9 proximi\$9 relat\$6) near9 (search near result\$5) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/03 19:25
30	2	"20020194158"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/03 19:24
31	2	(("5619709") or ("5713016")).PN.	USPAT	2004/09/03 19:25
32	121	(predict\$6 near9 (relevan\$9 proximi\$9 relat\$6) near9 (search ) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/03 19:25
33	50	(predict\$6 near9 (relevan\$9 proximi\$9 relat\$6) near9 (search ) ) and (rank\$6 prior\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/03 19:26
34	21	(predict\$6 near9 (relevan\$9 proximi\$9 relat\$6) near9 (search ) ) and (rank\$6 prior\$6) and @ad<20010629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/03 19:26



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  Advanced Search Preferences

"of" is a very common word and was not included in your search. [details]

**Web** Results 1 - 10 of about 125,000 for **count number of times retrieve web pages**. (0.33 seconds)

### [PPT] Slide 1

File Format: Microsoft Powerpoint 97 - View as HTML

... ri - **number of times** wi occurs in relevant docs. RW - **number of words in relevant docs** (**counting** duplicate words multiple **times**, since docs are bags). ...

[www.dcs.bbk.ac.uk/~mark/download/lec4\\_searching\\_the\\_web.ppt](http://www.dcs.bbk.ac.uk/~mark/download/lec4_searching_the_web.ppt) - [Similar pages](#)

### Intended Audience

... At this stage, the **count** GIF is complete and ready for distribution. ... This file generates a GIF image intended to display the # **number of times** the referring ...

[www zend com zend/tut/counter.php](http://www zend com zend/tut/counter.php) - 101k - Sep 5, 2004 - [Cached](#) - [Similar pages](#)

### A Simple Web Hit Counter

... is created with the **count**, you can use the same script to **count** multiple **pages** ...

bin/ksh # This script creates a file showing the **number** # of **times** it has ...

[www west net/~jay/counter.htm](http://www west net/~jay/counter.htm) - 6k - [Cached](#) - [Similar pages](#)

### Experts Exchange - Time Tested Web Languages Solutions Page 10

... (17 views). I need a no cost solution to **count** the **number of times** the links

on an html page are visited. Date Asked: 08/25/2004. 245. ...

[www experts-exchange com/ Web/Web\\_Languages/Top\\_Solutions\\_10.html](http://www experts-exchange com/ Web/Web_Languages/Top_Solutions_10.html) - 55k - [Cached](#) - [Similar pages](#)

### Web Browser Tools (Page 23 of 37) - WindowsPC.com

... that enables you to store and **retrieve** your important ... and other files loaded with a **web** page - quickly ... Automatic file renaming (appending a **count number** to the ...

[www windowspc com/net\\_web\\_browser23.htm](http://www windowspc com/net_web_browser23.htm) - 34k - [Cached](#) - [Similar pages](#)

### Macromedia: Introduction to Java, Part 2 — JSP

... In this instance, we are using it as a way of **counting** the **number of times** the page was requested by a client in one session. ...

[www macromedia com/v1/handlers/ index.cfm?id=16558&method=full](http://www macromedia com/v1/handlers/ index.cfm?id=16558&method=full) - 36k - [Cached](#) - [Similar pages](#)

### Wordtracker Support

... The **count** shows the amount of **times** the keyword ... of your keywords and compares the 24Hour result (2nd column from the right) with the **number of competing** ...

[www wordtracker com/support/faq/?category=6& questionsecondset=Using%20Wordtracker](http://www wordtracker com/support/faq/?category=6& questionsecondset=Using%20Wordtracker) - 48k - [Cached](#) - [Similar pages](#)

### LiveCounter Classic : web page access counter, live Java display ...

... also be used to record the **number of times** a particular ... contacts the server is set to a high **number** such as ... time until it reaches the latest access **count** (\* 1 ...

[www chami com/counter/classic/](http://www chami com/counter/classic/) - 33k - Sep 5, 2004 - [Cached](#) - [Similar pages](#)

### Load Testing with Apache JMeter

... The loop **count** defines the **number of times** that the ... The port **number** and path may differ based on the **Web** server to which you deployed the HTML files. ...

[www devx com/webdev/Article/17950/1954?pf=true](http://www devx com/webdev/Article/17950/1954?pf=true) - 24k - [Cached](#) - [Similar pages](#)

### Guide to Effective Virtual Library Web Searching

... top of your list by using formulas, such as **counting the number of times** your search ...

Software robots can **count** word frequency and related tricks and put the ...

[www.ceap.wcu.edu/Houghton/Learner/Look/fulltext/searchtable.html](http://www.ceap.wcu.edu/Houghton/Learner/Look/fulltext/searchtable.html) - 33k - [Cached](#) - [Similar pages](#)

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Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)

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